

**From:** Richard Rupert/R3/USEPA/US  
**Sent:** 1/24/2012 3:34:38 PM

**To:** "heston.gerald@epa.gov" <heston.gerald@epa.gov>  
**CC:** "carney.dennis@epa.gov" <carney.dennis@epa.gov>; "Richard Fetzer" <Fetzer.Richard@epamail.epa.gov>  
**Subject:** Fw: Dimock RL -- need approval

[attachment "R3 Dimock RLs\_Jan 19\_2012.xls" deleted by Gerald Heston/R3/USEPA/US]

The attached spread sheet has the analytical methods noted. Most of them are methods that are easily referenced on the internet and other sources. However, the methods noted for SVOCs - OLC03.2/3520C are more obscure.

Cindy Metzger is the right person to provide this information.

Rupert

---

Richard Rupert  
On-Scene Coordinator  
U.S.EPA  
1650 Arch Street - 3HS31  
Philadelphia, PA 19103  
(215) 814-3463 - office  
215 514 8773 - MOBILE  
rupert.richard@epa.gov

----- Forwarded by Richard Rupert/R3/USEPA/US on 01/24/2012 03:26 PM -----

**From:** Stevie Wilding/ESC/R3/USEPA/US  
**To:** gnance@techlawinc.com, Richard Rupert/R3/USEPA/US  
**Cc:** "Graves, Suddha" <Sgraves@TechLawInc.com>, Kevin Martin/ESC/R3/USEPA/US@EPA  
**Date:** 01/23/2012 04:57 PM  
**Subject:** Dimock RL -- need approval

Rich,

We request your approval of the following Proposals:

Technical Proposal:

OASQA proposes to us the attached Quantitation Limits/Reporting Limits.

Please respond to this e-mail and let us know ASAP if these Proposals are acceptable to you.

Thank you,

Stevie Wilding, Chemist  
Environmental Science Center  
Analytical Services Branch  
410-305-2606